

FIG. 1

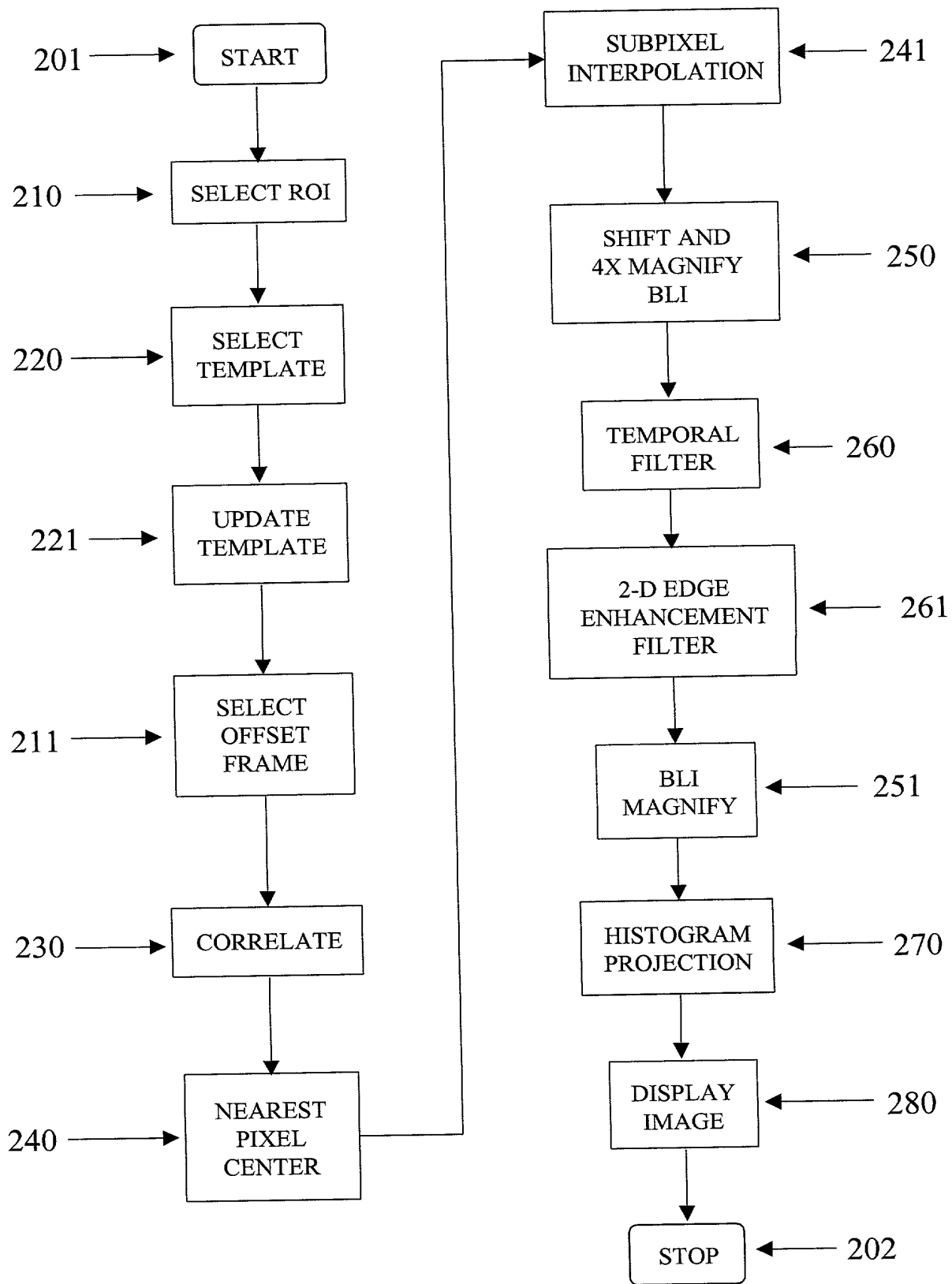


FIG. 2

FIG. 3A is a perspective view of a device 300. The device 300 includes a main body 310 and a display 320. The main body 310 is a rectangular block with a textured surface. The display 320 is a rectangular screen mounted on the front face of the main body 310. The display 320 shows a graphical user interface with a grid of icons. The device 300 is shown in a perspective view, with the main body 310 and the display 320 clearly visible. The device 300 is a portable electronic device, such as a smartphone or a tablet.

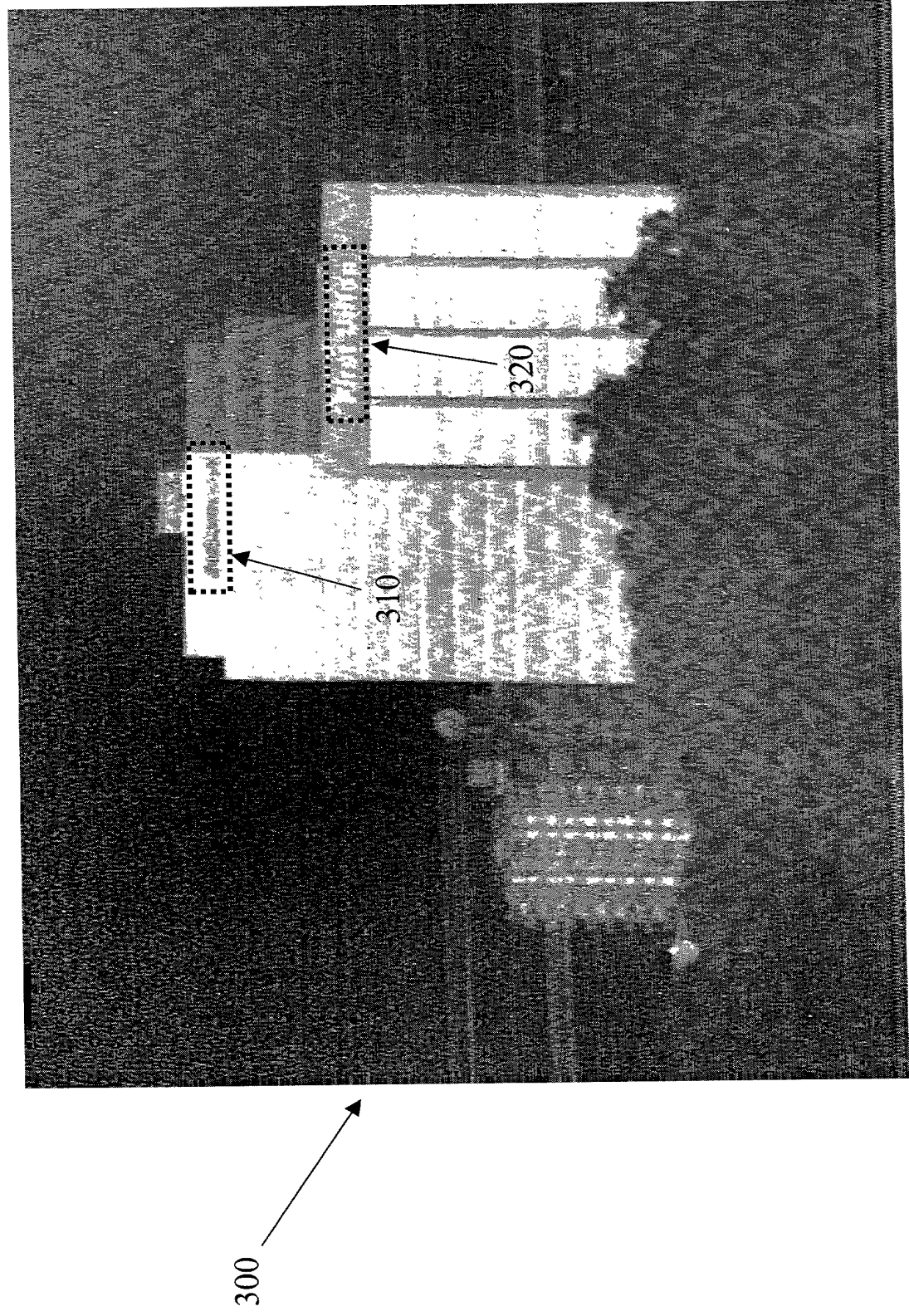


FIG. 3A

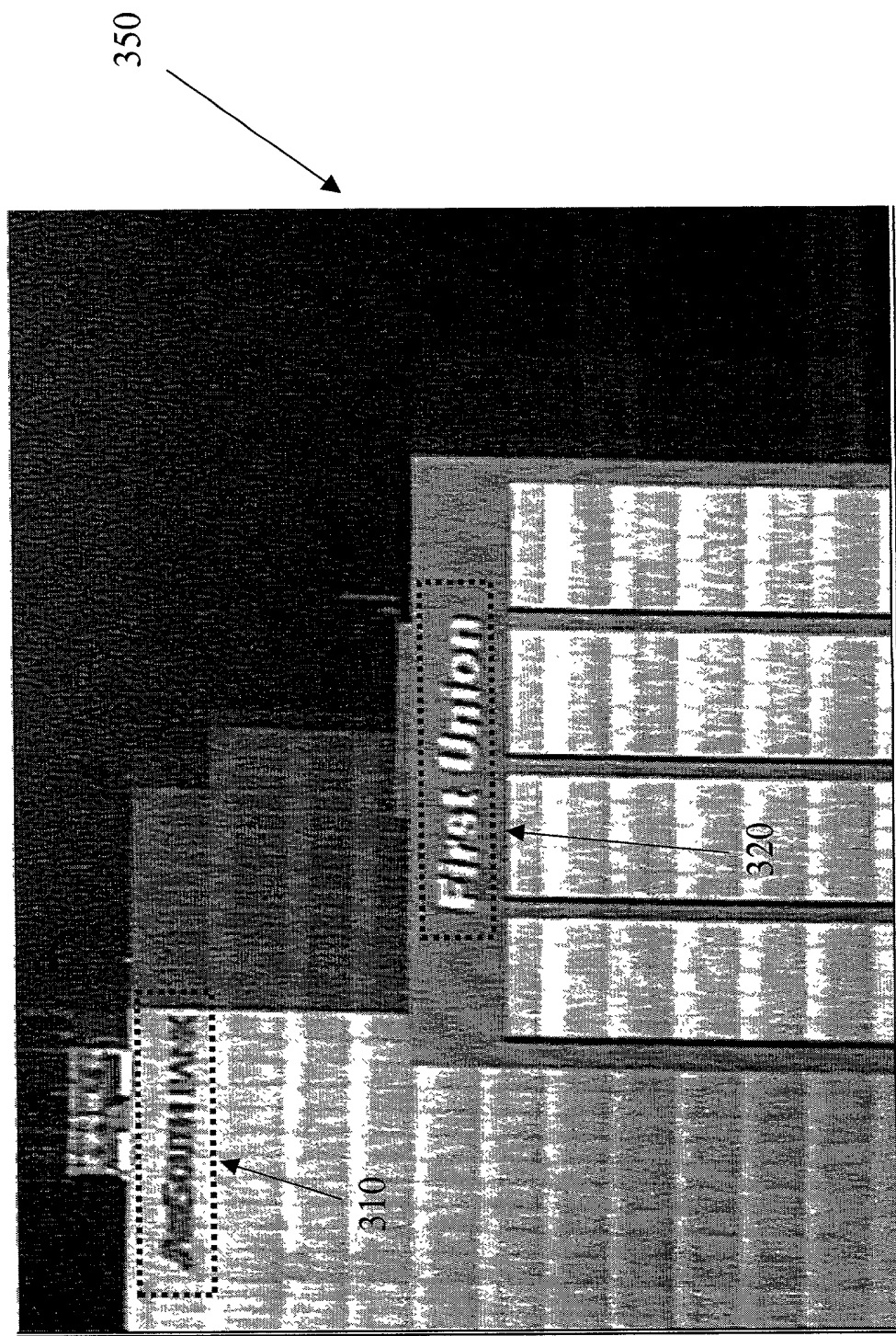


FIG. 3B

FIG. 4 is a block diagram of a system 400 for range-finding and target identification. The system 400 includes a range-finding unit 410 and a target identification unit 420. The range-finding unit 410 includes a range-finding sensor 411 and a range-finding processor 412. The target identification unit 420 includes a target identification sensor 421 and a target identification processor 422. The range-finding unit 410 and the target identification unit 420 are connected to a central processing unit 413. The central processing unit 413 is connected to a display unit 414. The system 400 is configured to receive a signal 423 from a target and output a range-finding result 424 and a target identification result 425.

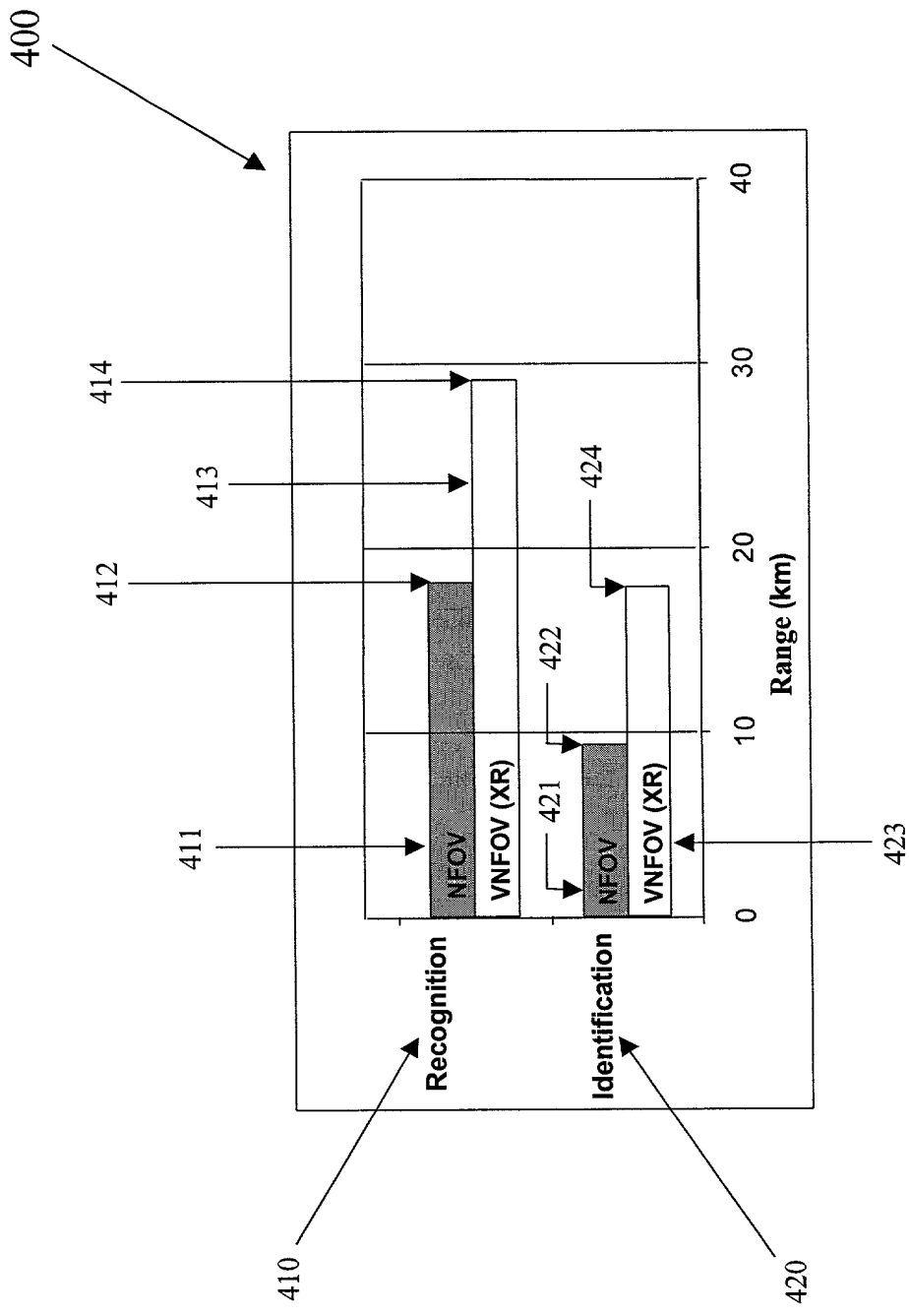


FIG. 4